

**DEGREE (CREDIT/SEMESTER SYSTEM) EXAMINATION
CONSOLIDATED STATEMENT OF MARKS**

NAME OF THE CANDIDATE		SEX	REGISTER NO.	NAME OF DEPARTMENT						
KARTHIK P S		M	33600964	DEPT. OF GENETICS						
28/07/86				MOLECULAR BIOLOGY		BRANCH NAME				
SEM	NAME OF SUBJECT	COURSE CODE	MONTH & YEAR	CR	MARKS SECURED	MAX MARKS	GRADE POINT	GRADE		
===== FIRST SEMESTER =====										
1	BIOMOLECULES	DMSC201	DEC. 2009	04	066	100	6.600	A		
1	MOLECULAR BIOLOGY OF THE CELL	DMSC202	DEC. 2009	04	069	100	6.900	A		
1	ENZYMOLGY AND METABOLISM	DMSC203	DEC. 2009	04	059	100	5.900	B		
1	LABORATORY EXERCISES	DMSC204	DEC. 2009	02	068	100	6.800	A		
1	MOLECULAR AND CELLULAR ENDOCRINOLOGY	DMSE401	DEC. 2009	03	054	100	5.400	B		
1	FUNDAMENTALS OF MOLECULAR SPECTROSCOPY	PHYE002	DEC. 2009	03	064	100	6.400	A		
1	FRENCH FOR BEGINNERS I	UDMS009	DEC. 2009	02	069	100	6.900	A		
===== SECOND SEMESTER =====										
2	PRINCIPLES OF rDNA TECHNOLOGY	DMSC205	APR. 2010	04	069	100	6.900	A		
2	GENE EXPRESSION AND REGULATION	DMSC206	APR. 2010	04	064	100	6.400	A		
2	MOLECULAR BIOLOGY OF DEVELOPMENT	DMSC207	APR. 2010	04	082	100	8.200	B+		
2	MOLECULAR GENETICS	DMSC208	APR. 2010	04	071	100	7.100	A+		
2	BASIC PATHOLOGY	DMSE902	APR. 2010	03	063	100	6.300	A		
2	BASIC CRYSTALLOGRAPHY	PHYE004	APR. 2010	03	050	100	5.000	B		
2	BIOPHYSICS OF THE IMMUNE SYSTEM	PHYE008	APR. 2010	03	065	100	6.500	A		
2	COMPUTING SKILLS - BASIC-I	UDMS007	APR. 2010	02	078	100	7.800	B		
2	SPANISH FOR BEGINNERS I	UDMS017	APR. 2010	02	075	100	7.500	B		
===== THIRD SEMESTER =====										
3	GENE THERAPY	DMSC209	DEC. 2010	04	067	100	6.700	A		
3	MICROBIAL, PLANT AND ANIMAL BIOTECHNOLOGY	DMSC210	DEC. 2010	04	055	100	5.500	B		
3	MOLECULAR BASIS OF HUMAN DISEASES AND DIAGNOSTICS	DMSC211	DEC. 2010	04	064	100	6.400	A		
3	BASICS OF COMPUTER-AIDED DRUG DESIGN	LIFE017	DEC. 2010	03	050	100	5.000	B		
3	MUSHROOM CULTIVATION	LIFE309	DEC. 2010	03	062	100	6.200	A		
3	STEM CELL BIOLOGY	LIFE505	DEC. 2010	03	054	100	5.400	B		
3	INTERNSHIP	UDMI001	DEC. 2010	02	077	100	7.700	B		
3	COMPUTER SKILLS - ADVANCED	UDMS008	DEC. 2010	02	069	100	6.900	A		
===== FOURTH SEMESTER =====										
4	PROTEOMICS	DMSC212	APR. 2011	04	065	100	6.500	A		
4	LABORATORY EXERCISES - II	DMSC213	APR. 2011	02	070	100	7.000	A+		
4	LABORATORY EXERCISES - III	DMSC214	APR. 2011	02	072	100	7.200	A+		
4	DISSERTATION	DMSC215	APR. 2011	06	081	100	8.100	B+		
4	GENOMICS	DMSC216	APR. 2011	04	060	100	6.000	A		
===== END OF STATEMENT =====										



CUMULATIVE GRADE POINT AVERAGE (CGPA)
OVERALL WEIGHTED PERCENTAGE MARKS (OWPM)
CLASS OBTAINED

6.551

FIRST CLASS

TOTAL CREDIT 94
GRADE OBTAINED A+

PASSING MINIMUM - 50% MARKS

UNIVERSITY OF MADRAS
Chennai - 600 005.

ASSISTANT REGISTRAR

Dr. T. LEO ALEXANDER, Ph.D.
CONTROLLER OF EXAMINATIONS

Change(s)/Overscript(s) should bear competent attestation of the University of Madras with office seal, else the Certificate is invalid.



CENTRAL LEATHER RESEARCH INSTITUTE

Adyar, Chennai (Madras) 600 020

Fax: 91(44) 24911589, 24912150

Ph. 91(44) 24437109

E-mail: swarna@clri.res.in

svkuvk71@yahoo.com

Swarna V Kanth

Scientist

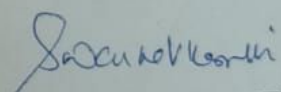
Centre for Human and Organisational Resources Development

Professor, Dept. of Leather Technology, Anna University

15/04/2011

BONAFIDE CERTIFICATE

This is to certify that the Project thesis report entitled **“THERAPEUTIC INVESTIGATION OF COLLAGEN-IMMOBILIZED ENZYME IN AN EXTRACORPOREAL SYSTEM”** submitted in partial fulfilment of the requirement for the degree of **Master of Science to IBMS, Taramani Campus, University of Madras, Chennai**, is a bonafide record of the work carried out originally by **KARTHIK P.S., REG No. 33600964**, during the period February 2011 - April 2011 under my supervision and guidance. He was present on campus at Central Leather Research Institute for carrying out the project work. His conduct and character was good.


(SWARNA V KANTH)

UNIVERSITY OF MADRAS
DEGREE (CREDIT/SEMESTER SYSTEM)
CONSOLIDATED STATEMENT

NAME OF THE CANDIDATE
ARTHEE P. S.
07/06

ISO 9001:2008 REGISTERED

TRIMS LABS

Diagnostics Research Services

RE (1)

Certificate of Completion

This is to certify that **Mr. P. S. Karthik**, has successfully completed his project work on "**Anticancer activity of *Blumea mollis* and *Hyptis suaveoleus* plant extracts on Human Skin and Lung Cancer cell lines**" from 10th Jun' 2011 to 10th Sep' 2011.

Date Issued: 10/09/2011

At: Visakhapatnam




Sashikanth. C
Director

Traditional Research Institute of Molecular Sciences

www.trims.in
e-mail: info@trims.in

Office: 43, Motilal
nar,
017

Project Office: # 2-35-72, Sai Narasimha Towers, Opp. Task Force Police Station,
MVP Colony, Sector-10, Visakhapatnam-530017
Tel: +91-891-6691881, 82, 84, 6691117, 6644498, Fax: 0891-6644070

Head Office: #9-36-1, Pithapuram
Near Kalabharati Auditorium, Visakhapatnam
Tel: +91 - 891-2715980

SRM UNIVERSITY, KATTANKULATHUR - 603 203.
Kancheepuram

**TRIMS LABS**

Diagnostics

Research

Services

To whomsoever it may Concern

It gratifies me to give this letter of recommendation for Mr. Karthik. I know him as a project student under my supervision at Translational Research Institute of Molecular Sciences from June to September 2011 for project titled "Anticancer Activity of Blumea Mollis and Hypis Seaveolus on skin and lung cancer cell line". At our very first meeting I briefed the broad summary of the project by which he might work on demonstrated the ability to effort independently with great creativity and enthusiasm. He has impressed me with his clarity of thought through good communication skills. His proficiency in articulating his ideas is clearly perceptible.

The other student working with him commented favorably. He got along well with everyone, pulled his own load along with colleague during dissertation, and had the skill to adjust with other team members. From the very first day he continued to read books, literatures & independently generated interesting new hypothesis. He is awarded as second author in the publication in June 2012 titled "Evaluation of Antioxidant and Anticancer Properties of Methanolic Extracts of Abutilon indicum and Blumea mollis" at Journal of Pharmacy Research

In summary, He is highly motivated, intelligence, perseverance and committed towards his work with sincere and hardworking nature. Which I obviously believe as a distinctive construction for his research carrier. I will give him my highest recommendation. I strongly consider that he will do high quality research and it is a necessary step towards his career goal. I hope that you will find him as deserving and creditable candidate for your renowned organization / institution.



Sincerely,

Sashikanth. C
Director

www.trimslabs.come-mail: info@trimslabs.com**Translational Research Institute of Molecular Sciences**

Regd. Office: 43, Motilal
Street, T Nagar,
Chennai-600017

Project Office: # 2-35-72, Sai Narasimha Towers, Opp. Task Force Police Station,
MVP Colony, Sector-10, Visakhapatnam-530017
Tel: +91-891-6691117, 6644498, Fax: 0891-6644070

Head Office: #9-36-1, Pithapuram Colony
Near Kalabharati Auditorium, Visakhapatnam-17
Tel: +91 - 891-2715980



DR.D.HARIPRIYA PHD
ASSISTANT PROFESSOR
DEPARTMENT OF MEDICAL RESEARCH
SRM MEDICAL COLLEGE, HOSPITAL & RESEARCH CENTRE
MOLECULAR BIOLOGY LAB
E-MAIL : haripriya.srinivas@gmail.com
dhpsrm@yahoo.in
MOBILE : 9789098648

EXPERIENCE CERTIFICATE

To whom it may concern

This is to certify that Mr. Karthik.P.S worked as Junior Research fellow under my supervision at SRM Medical Research Center in Molecular Biology lab for project titled "Elucidation of mechanism by which Propylthiouracil clears lesions in psoriatic patients" Funded by Department of science and technology Young Scientist Fast Track Scheme, Government of India from 25th March to 25th June 2013.

During his work period Mr. Karthik.P.S remained involved in his work dedicatedly. He is hardworking, and obedient. His conduct was good while employed in my lab. I wish him all the best in all his future endeavors.

Sincerely,

(Dr. D. Hari Priya)

Dr. D. HARIPRIYA
Assistant Professor,
Dept. Medical Research,
SRM Medical College, Hospital & Research Centre
SRM Nagar, Kattankulathur-603 203.
Kancheepuram District, Tamilnadu.

SRM UNIVERSITY, KATTANKULATHUR - 603 203.



DR.D.HARIPRIYA PHD
ASSISTANT PROFESSOR
DEPARTMENT OF MEDICAL RESEARCH
SRM MEDICAL COLLEGE, HOSPITAL & RESEARCH CENTRE
MOLECULAR BIOLOGY LAB
E-MAIL : haripriya.srinivas@gmail.com
dhpsrm@yahoo.in
MOBILE : 9789098648

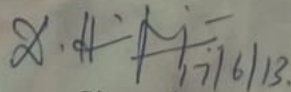
To whomsoever it may Concern

It enchants me to give this letter of recommendation for Mr. Karthik. I know him as a junior research fellow under my supervision at SRM Medical Research Center for project titled "Elucidation of mechanism by which Propylthiouracil clears lesions in psoriatic patients" funded by Department of Science and Technology, Young Scientist Fast Track Scheme, Government of India.

At our very first meeting I enlightened broad summary of this project in which he might work. He has impressed me with his clarity of thought through good communication skills. His proficiency in articulating his ideas is clearly perceptible. Karthik got along well with everyone and has the skills to adjust with other team members.

From the very first day he continued to read books, literatures & independently generated interesting new hypothesis. Naturally, this key aspect will make him to perform high-quality research work, which he proved through publication in June 2012 at Journal of Pharmacy Research.

In summary, He is highly motivated, intelligent and committed towards his work with sincere and hardworking nature. Which I obviously believe as a distinctive construction for his research career. He has right sequence of assertiveness and respect. He takes directions very well, but he is not timid about questioning experimental details or rationale. This is a student that I will enjoy watching him to develop into a highly productive research scientist.


Sincerely,

Dr. D. HARIPRIYA
Assistant Professor,
Dept. Medical Research,
SRM Medical College, Hospital & Research Centre
SRM Nagar, Kattankulathur-603 203,
Kancheepuram District, Tamil Nadu.



SRM Medical College Hospital and Research Centre,
SRM University
Kattankulathur, Tamilnadu
and



INDIAN ACADEMY OF TROPICAL PARASITOLOGY (IATP)

This is to certify that

Dr./Mr./Ms. KARTHICK-P

participated / delivered a lecture / resource person in the CME titled

"HOW TO SUCCEED IN PUBLISHING SCIENTIFIC PAPERS"

organised by Medical Education Unit, SRM Medical College and

Indian Academy of Tropical Parasitology (IATP)

on 14th June 2013.

Dr. James Pandian
Dean, SRM MCH & RC

Dr. Geethalakshmi
President – IATP, Tamilnadu chapter

Dr. S.C. Parija
President - IATP